

Notice of Oral and Written *Ex Parte* Presentation

March 29, 2005

Ms. Marlene H. Dortch
Secretary
Federal Communications Commission
445 12th Street, S.W.
Washington, DC 20554

Re: In the Matter of Modification of Parts 2 and 15 of the Commission's
Rules for Unlicensed Devices and Equipment Approval, ET Docket No.
03-201

Dear Ms. Dortch:

On March 28, 2005, Jeffrey Schiffer of Intel met with Julius Knapp of the Office of Engineering and Technology regarding the above proceeding.

In the course of this meeting, Mr. Schiffer discussed an Intel white paper (attached) that defines Partitioned Radio Transceiver Modules and explains the regulations/guidelines that the FCC is developing to certify these solutions in OEM systems. He addressed the advantages of the partitioned radio system and discussed an example certification process for such a system. In particular, Mr. Schiffer emphasized that the partitioned architecture for radio transceiver modules allows a portion of a radio to be integrated into a host platform, while still taking advantage of the significant time and cost savings of the module approval process.

Pursuant to Section 1.1206 of the Commission's Rules, 47 C.F.R. § 1.1206, a copy of this letter is being provided to the abovementioned party. Please contact the undersigned with any questions in connection with this filing.

Respectfully submitted,

/s/ Marjorie J. Dickman

Marjorie J. Dickman
Senior Attorney, Government Affairs
Intel Corporation

Att: "Partitioned Radio Transceiver Modules," Jeffrey Schiffer, Intel Corporation.

cc: Julius Knapp, Deputy Chief, OET